

**TOWNSHIP OF LOWER NAZARETH
NORTHAMPTON COUNTY, PENNSYLVANIA**

ORDINANCE NO. 203-06-11

AN ORDINANCE

AMENDING THE CODE OF ORDINANCES OF LOWER NAZARETH TOWNSHIP RATIFYING, CONFIRMING, AND AUTHORIZING AN AMENDMENT TO THE EASTON AREA JOINT SEWER AUTHORITY PRETREATMENT PROGRAM POLICY, RULES AND REGULATIONS.

BE IT ORDAINED AND ENACTED by the Township of Lower Nazareth:

SECTION 9.608: The Easton Area Joint Sewer Authority has amended Section 2.7 Local Limits of its Pretreatment Program Policy, Rules and Regulations, attached hereto, made a part hereof, and marked Exhibit "A." Lower Nazareth Township hereby approves and adopts the amendment to Section 2.7 as an enforceable rule and regulation within the Township.


SECTION 9.609: All Ordinances or parts of Ordinances or Resolutions inconsistent herewith be, and they are, hereby repealed.

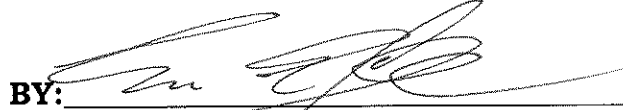
SECTION 9.610: This Ordinance shall take effect five (5) days following enactment by the Board of Supervisors.

ORDAINED AND ENACTED by Lower Nazareth Township by and through its Board of Supervisors as of this 22 day of June, 2011.

**LOWER NAZARETH TOWNSHIP
BOARD OF SUPERVISORS**

ATTEST:


TIMM TENGES, Secretary

BY: 
ERIC NAGLE, Chairman

NO. 2011-02-21-A

BY: The Easton Area Joint Sewer Authority

RESOLUTION

Resolved, by the Easton Area Joint Sewer Authority, that at the February 21, 2011 Board Meeting

The Easton Area Joint Sewer Authority approves the revised local limits for wastewater discharges.

This is to certify that the above Resolution was adopted by the Authority on the above date.

Signed

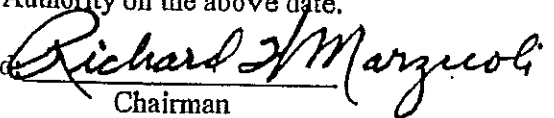

Chairman

Exhibit "A"

EASTON AREA JOINT SEWER AUTHORITY
RESOLUTION NO. 2011-02-21-A

REVISED LOCAL LIMITS FOR WASTEWATER DISCHARGES

RESOLVED, that the Easton Area Joint Sewer Authority (EAJSA) hereby adopts the following changes to its Rules and Regulations relative to local limits for wastewater discharges.

Background

On May 4, 2010, the EAJSA submitted an updated evaluation of its Industrial Pretreatment Program local limits to the USEPA for review and approval in accordance with NPDES permit conditions. On December 9, 2010, USEPA accepted the EAJSA's local limits submission. As a result of this acceptance, the changes to Section 2.7 of the EAJSA's Rules and Regulations listed below are required. Note that items in brackets [] will be deleted and double underlined items will be inserted.

Revised Language for EAJSA Rules and Regulations

2.7 Local Limits

The following maximum weekly average pollutant limits are established to protect against pass through and interference. No person shall discharge on a weekly average Wastewater containing in excess of the following:

Arsenic	[0.32] <u>0.08</u> mg/l
Cadmium	[0.26] <u>0.12</u> mg/l
Chromium (total)	[14.06] <u>9.52</u> mg/l
Copper	[1.03] <u>2.72</u> mg/l
Cyanide (<u>total</u>)	[1.26] <u>3.72</u> mg/l
Lead	[1.43] <u>1.28</u> mg/l
Mercury	[0.02] <u>0.07</u> mg/l
Molybdenum	[No Limit] <u>0.11</u> mg/l
Nickel	[2.72] <u>0.92</u> mg/l
Selenium	[No Limit] <u>0.07</u> mg/l
Silver	[0.56] <u>1.41</u> mg/l
Zinc	[2.88] <u>1.53</u> mg/l

Weekly average shall mean the arithmetic mean of all 24-hour daily results, whether composite or grab, collected in a one week period from Sunday through Saturday.

At no time shall the pollutant concentration of a 24-hour composite or grab sample exceed 1.5 times the weekly average limit listed above for the pollutant. Should these limits be exceeded, it shall constitute a daily violation under this Resolution.

The above limits apply at the point where the Wastewater is discharged to the POTW. All concentrations for metallic substances are for "total" metal unless indicated otherwise. The Industrial Pretreatment Coordinator may impose mass limitations in addition to, or in place of, the concentration-based limitations above. All test procedures shall conform to an approved analysis method as indicated in 40 CFR Part 136.

For the pollutants listed in the table above, where multiple grab samples are collected during the same day, the average would be used for determining compliance with the daily maximum limit, while compliance with the instantaneous maximum limit would be determined based on each individual grab sample result.